

Please add the following new claims:

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15. (New) A method for controlling a barricade of a parking space for a vehicle, the method comprising the steps of:  
controlling the barricade from the vehicle by a code transmitted using a radio signal, and  
checking the code with regard to an authorization of the code, wherein the code is changed by an input, and a plurality of codes are recognized as authorized for one barricade.
- Q1
16. (New) The method according to claim 15, wherein:  
the code is changeable using a password.
17. (New) The method according to claim 15, wherein:  
the radio signal is transmitted in accordance with Bluetooth.
18. (New) The method according to claim 15, further comprising the step of:  
logging a dwell time of the vehicle in the parking space.
19. (New) The method according to claim 15, wherein:  
the code includes one of a personal identification number, an identification number of the vehicle, and an identification number of a radio module.
20. (New) A device for controlling a barricade of a parking space for a vehicle, comprising:  
a radio module;  
a processor;  
a memory storing a plurality of authorized codes; and  
an actuating technology for controlling the barricade, wherein:  
the device is controllable using an authorized code that is receivable from the radio module, and  
each of the plurality of authorized codes is changeable using the processor.

21. (New) The device according to claim 20, wherein:  
the plurality of authorized codes in the memory are changeable using a password.
22. (New) The device according to claim 20, wherein:  
the radio module includes a Bluetooth module.
23. (New) The device according to claim 20, wherein:  
the barricade includes one of a garage door and a barrier.
24. (New) The device according to claim 20, wherein:  
the device is connectable to a computing arrangement, wherein the plurality of authorized codes in the memory are changeable using the computing arrangement.
25. (New) The device according to claim 24, wherein:  
the computing arrangement logs a dwell time of the vehicle in the parking space.
26. (New) A vehicle comprising:  
a device that includes:  
a radio module,  
a processor connected to the radio module,  
a signal processing element connected to the processor,  
a display connected to the signal processing element, and  
an input device connected to the signal processing element for receiving a code, wherein:  
the code is transmittable to a device for controlling a barricade of a parking space for a vehicle.
27. (New) The vehicle according to claim 26, wherein the radio module includes a Bluetooth module.